

### **Amendment to the Specification**

Please add the following new paragraphs at page 6, line 5.

Fig. 3 shows an embodiment of a circuit arrangement according to the present invention having inductive elements in an oval turn in a plan view.

Fig. 4 shows an embodiment of a circuit arrangement according to the present invention having inductive elements in an ellipsoidal turn in a plan view.

Fig. 5 shows an embodiment of a circuit arrangement according to the present invention inductive elements in a square turn in a plan view.

Fig. 6 shows an embodiment of a circuit arrangement according to the present invention having inductive elements in a plurality of square turns in a schematic view.

Fig. 7 shows an embodiment of a circuit arrangement according to the present invention inductive elements in a square turn with a plurality of metallization plates in a plan view.

Please add the following new paragraph at page 8, line 6.

In other embodiments of circuit arrangement 100, three electric resonant circuits 10, 20, 30 can have inductive elements 12, 22, 32 in various forms. These forms include, but are not limited to, the following: Circuit arrangement 100 implemented with inductive elements 12, 22, 32 in the form of a single, essentially oval turn, shown in Fig. 3; Circuit arrangement 100 implemented with inductive elements 12, 22, 32 in the form of a single, essentially ellipsoidal turn, shown in Fig. 4; Circuit arrangement 100 implemented with inductive elements 12, 22, 32 in the form of a single, essentially square turn, shown in Fig. 5. In yet other embodiments, inductive elements 12, 22, 32 can each have a plurality of turns. Fig. 6 shows circuit arrangement 100 implemented with inductive elements 12, 22, 32 in the form of plural square turns. Inductive elements 12, 22, 33 can also be in the form of plural turns in other shapes, including but not limited to circular, rectangular, oval and ellipsoidal. Any of these above embodiments may be used in an integrated circuit made up of multiple circuit arrangements on

multiple metallization plates 40. Fig. 7 shows a circuit arrangement 100 implemented with inductive elements 12, 22, 32 in the form of a single, essentially square turn, on a metallization plate 40, which is one of a plurality of metallization plates 40.